KRAMER ELECTRONICS, Ltd.
www.kramerelectronics.com

C-MDM/MDM

Flexible DVI Cable

Kramer's C−MDM/MDM flexible DVI cables are high−performance cables with molded DVI−D connectors at both ends. These single link cables, designed to carry digital−only signals (18+1 pin), support signals up to 1920x1200 @60Hz and 1080p with 12−bit deep color. These cables are ideal for any installation or rack building that requires flexible cables.

FEATURES

- Quality Construction - Tinned copper 30AWG conductors, triple shielded and flexible PVC jacket, terminated with molded DVI−D connectors.
- HDCP Compliant.
- Fiber Optic Options - Also see Kramer's DVI−over−fiber products for transmission distances up to 500m (1640ft).
- Unique Thin & Flexible Cable - Ideal for use with Kramer TBUS products and rack building.
- Varied Selection of Lengths - Available in versions of 0.9 to 7.6m (3, 6, 10, 15 and 25ft).